

FIG. 2

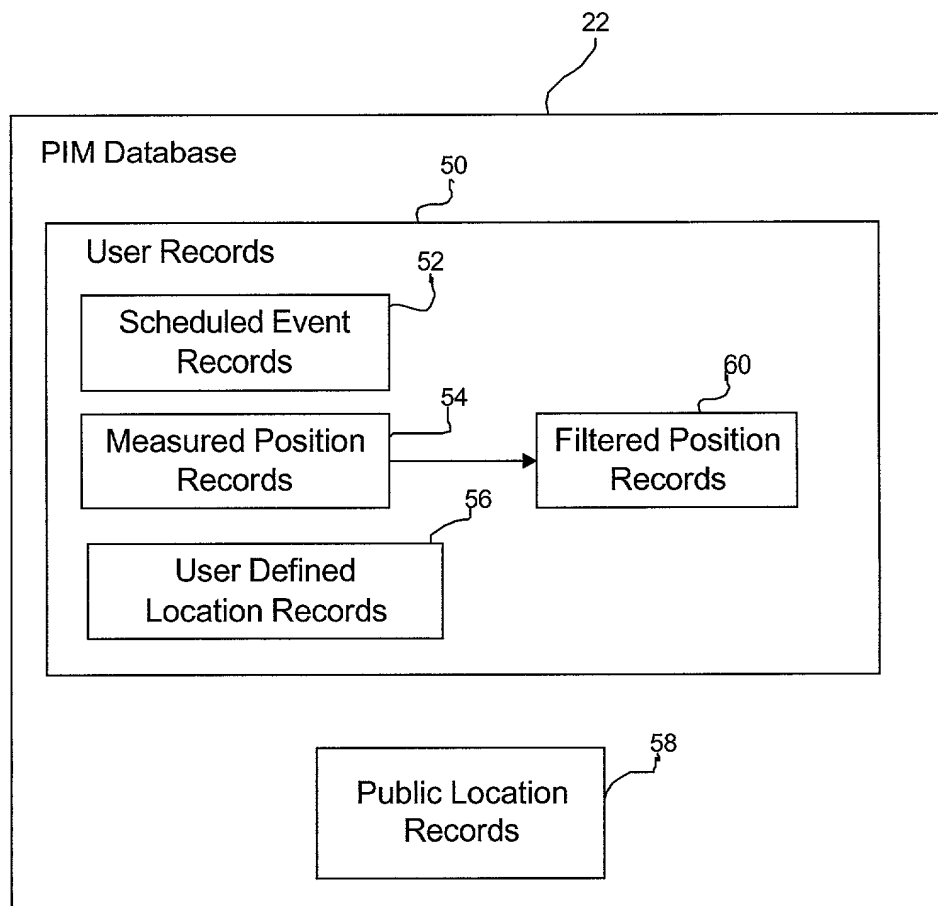
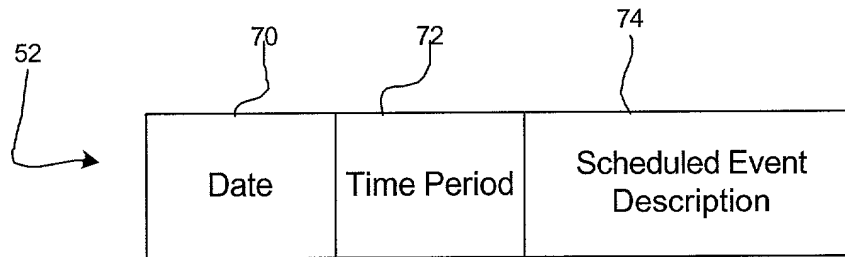
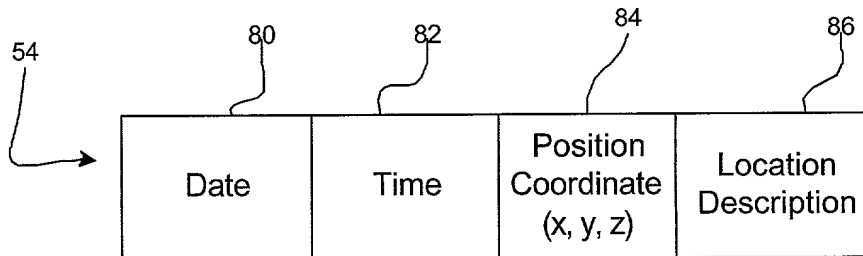


FIG. 3a



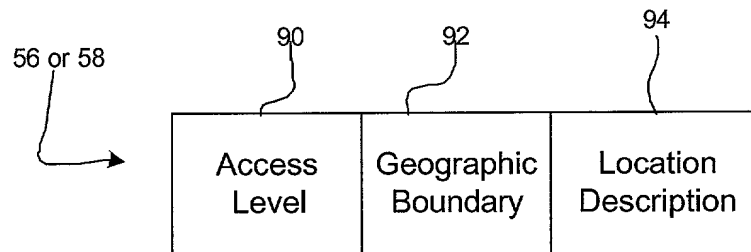
Scheduled Event Record

FIG. 3b



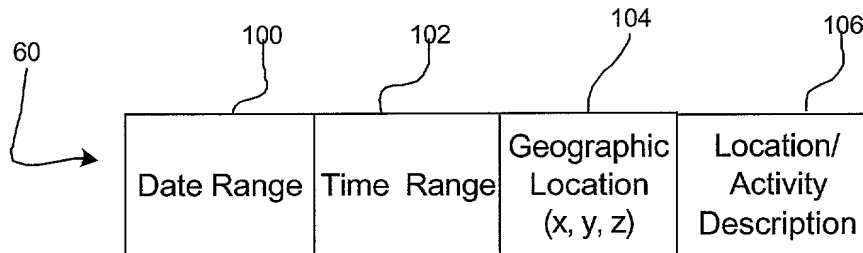
Measured Position Record

FIG. 3c



Location Record

FIG. 3d



Filtered Position Record

FIG. 4

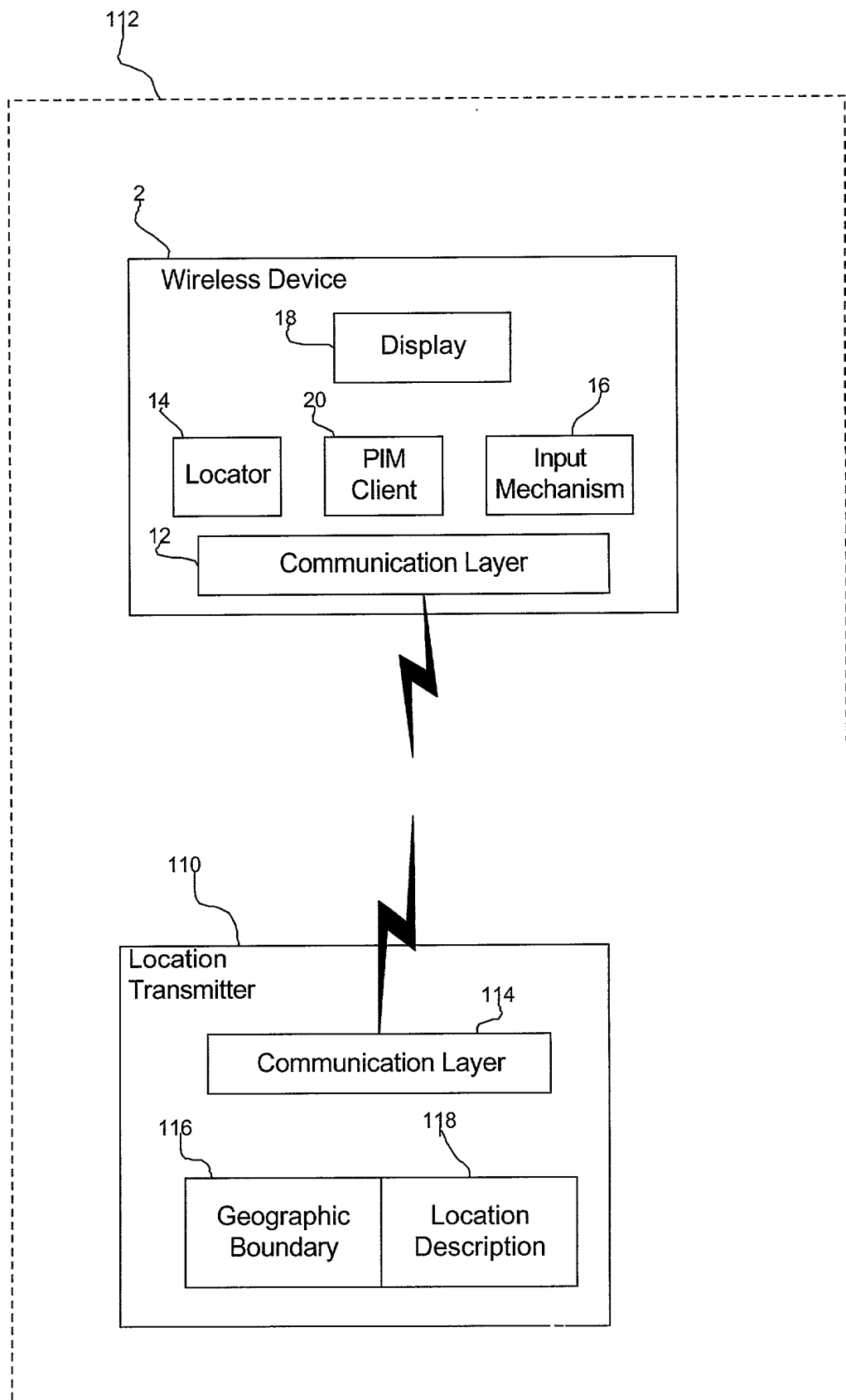


FIG. 5

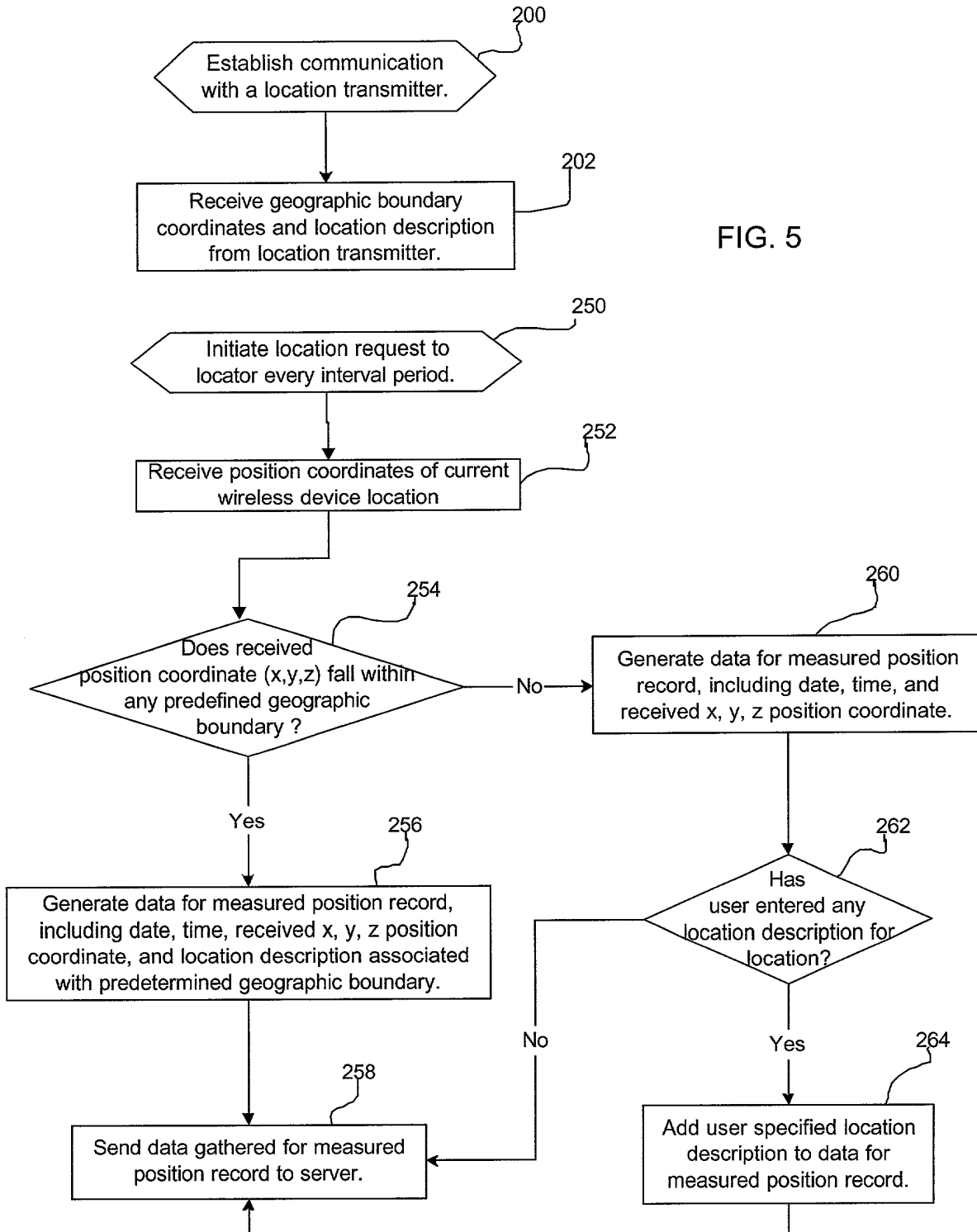


FIG. 6

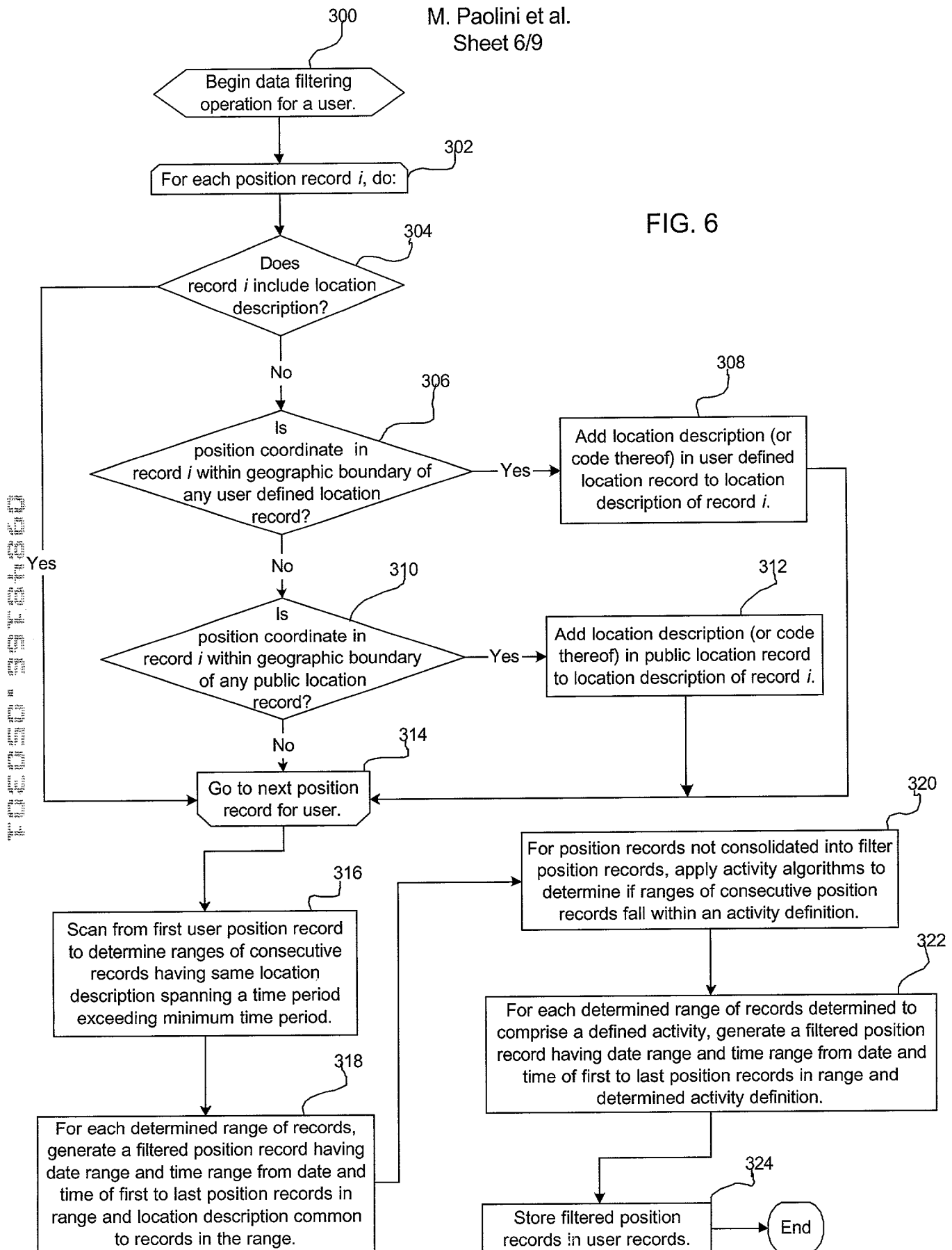


FIG. 7

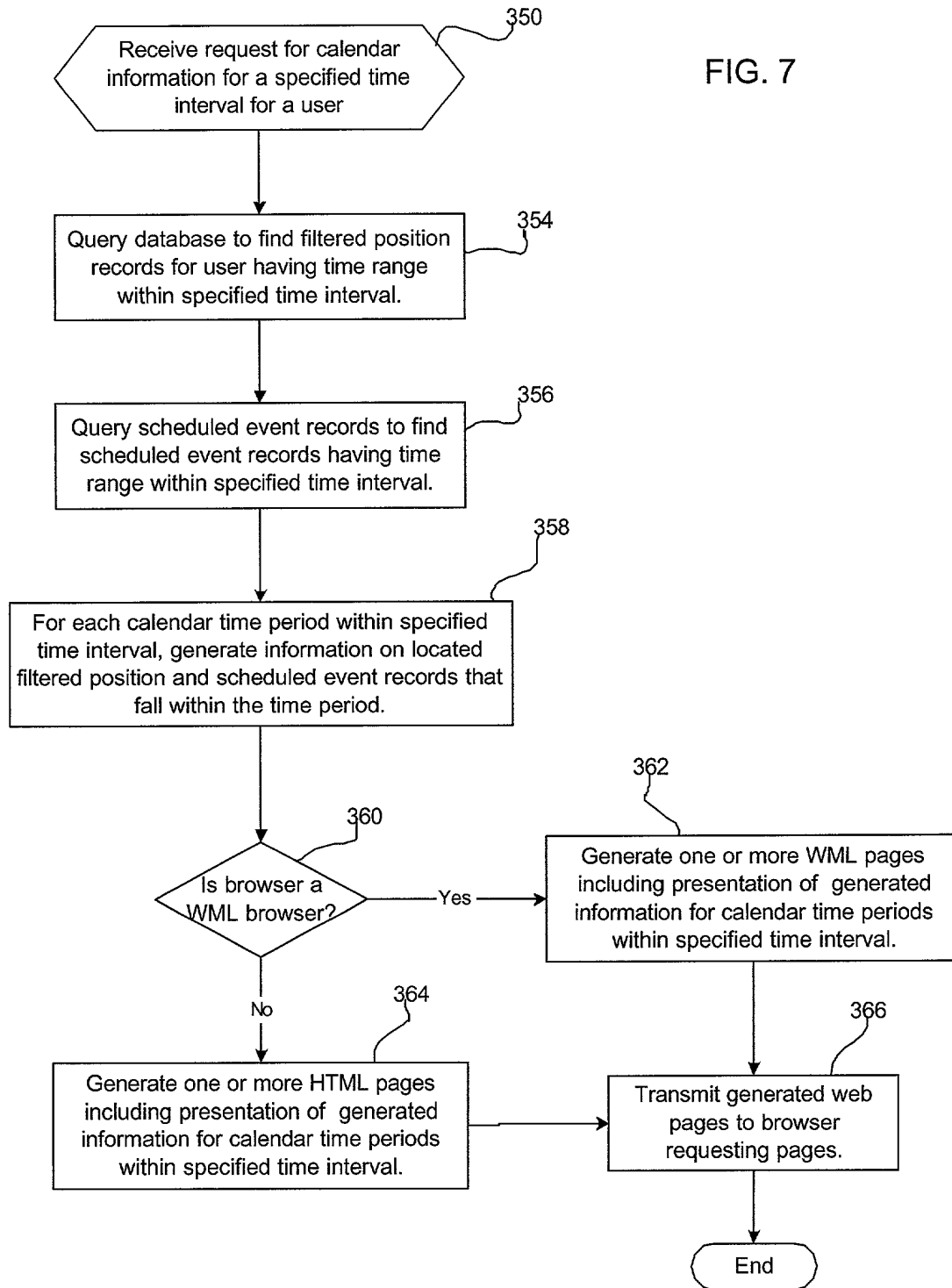


FIG. 8

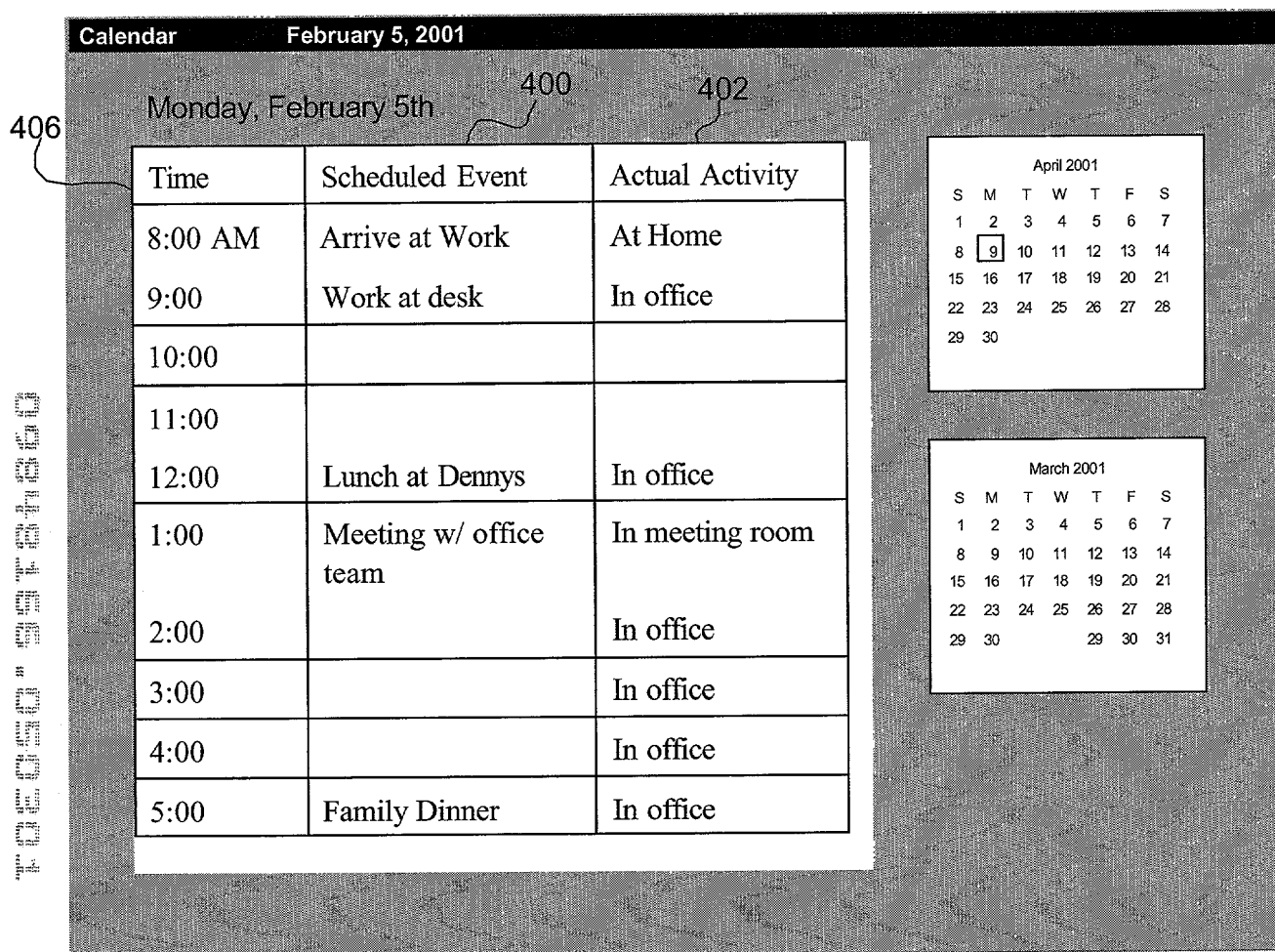
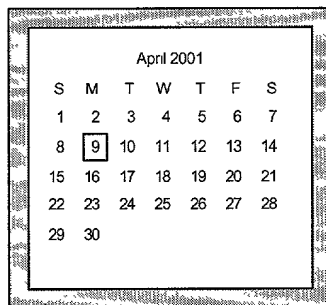


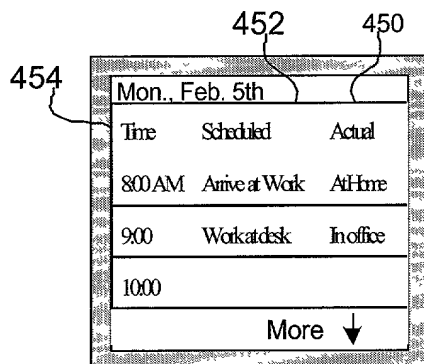
FIG. 9a



A calendar for April 2001. The days of the week are listed at the top: S, M, T, W, T, F, S. The dates are arranged in a grid. The 9th is highlighted with a square border.

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

FIG. 9b



A detailed view of a calendar entry for Monday, February 5th. The entry is labeled 454. It shows a table with columns for Time, Scheduled, and Actual. The time 8:00 AM is shown with the scheduled activity 'Arrive at Work' and the actual activity 'At Home'. The time 9:00 is shown with the scheduled activity 'Work at desk' and the actual activity 'In office'. The time 10:00 is shown with no scheduled activity. A 'More' button with a downward arrow is at the bottom. The entry is labeled 452 and 450.

Time	Scheduled	Actual
8:00 AM	Arrive at Work	At Home
9:00	Work at desk	In office
10:00		

More ↓